

ABSTRACT OF THE DISCLOSURE

**TITLE OF THE INVENTION: HEATING/AIR-CONDITIONING
installation FOR A MOTOR VEHICLE.**

Sub

A heating/air-conditioning installation for a motor vehicle has, on the one hand, a thermal loop which includes a refrigerating compressor, a condenser, a pressure-reducing valve, and an evaporator, and, on the other hand, a heating element. The condenser and the heating element are grouped together into a single exchanger including a main module forming a main air/water/refrigerant-fluid exchanger.

Figure 6a.

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